

SPENCER J. COX Lieutenant Governor Office of the Governor

LAURA NELSON, Ph.D. Energy Advisor Executive Director

News Release For Immediate Release Aug. 30, 2019

## **Contact:**

Meghan Stettler Governor's Office of Energy Development meghanstettler@utah.gov 801-499-0781

## Governor's Office of Energy Development's statement on Rajasthan, India energy partnership

SALT LAKE CITY (Aug. 30, 2019) — Laura Nelson, the Governor's advisor and executive director of the Governor's Office of Energy Development issued the following statement regarding the partnership with Rajasthan, India's Energy Department:

The Governor's Office of Energy Development (OED) is proud to establish strategic partners to advance international energy opportunities across policy, development and innovation to bring forward high value results for economies, environments and people globally.

Over the past several months the Office has collaborated closely with Center for Strategic International Studies (CSIS) based in Washington D.C. and the Energy Department of Rajasthan, India to advance a first-of-its-kind state energy agreement. On August 26, Dr. Nelson led a delegation to Rajasthan for key policy discussions and the signing of the agreement.

For more details, please see the news release from CSIS (below/attached):

## The U.S.-India State and Urban Initiative Announces a Historic Partnership between Utah and Rajasthan

WASHINGTON, August 29, 2019: The <u>U.S.-India State and Urban Initiative</u>, led by the Center for Strategic and International Studies (CSIS), is pleased to announce a partnership between the Utah Governor's Office of Energy Development and the Energy Department of the state of Rajasthan. On August 26, the two states held a dialogue focused on emergent energy challenges and opportunities. State officials created a framework to bolster energy policy best practices sharing and support the development of the energy sector in both states.



The meeting was co-chaired by Mr. Naresh Pal Gangwar, Rajasthan's principal secretary of energy. As the lead representative of the Rajasthan government, Mr. Gangwar stated that "while it is uncommon for states to forge these kinds of alliances, we are taking the leap in the spirit of collaboration and an understanding that as we navigate our energy transition, we can learn from and inform potential partners around the world."

The discussion focused on challenges and opportunities for collaboration between the two states, including renewable energy integration, power plant flexibility, transmission and distribution sector issues, energy storage, and electric mobility. Representatives of key private sector energy industries from Rajasthan were also present in the dialogue.

Dr. Laura Nelson, energy advisor to the governor of Utah and the executive director of the Utah Governor's Office of Energy Development led the Utah delegation. In her concluding remarks to local press she explained, that "over the last four years, Utah has experienced a 150 percent growth in renewable energy in advancing affordable, reliable and clean power options for its thriving economy and high quality of life. Given our states' shared interests in strengthening the grid while integrating new energy resources, our similar arid landscapes, and our unparalleled rich and diverse energy resources, there is much we can learn from, and partner on, creating a bright energy future for all."

The dialogue concluded with the signing of the Utah-Rajasthan Energy Cooperation Agreement to: 1) advance state-level policy exchange around areas of utility and private sector markets to strengthen grid resilience through the integration of diverse renewable sources and technologies; 2) drive collaborative pathways for leading research institutions and organizations in Utah and Rajasthan to share emerging knowledge of innovative energy solutions; and 3) to develop direct ties between Utah and Rajasthan government agencies and private sector energy companies for creating new grid and off-grid energy availability and resilience through renewable energy, storage options, clean energy solutions, and transportation electrification.

Supported by the U.S. Department of State, the U.S.-India State and Urban Initiative is "breaking new ground in connecting U.S. and Indian states to dialogue about their shared fate in managing the energy transition," stated Dr. Kartikeya Singh, senior fellow and deputy director of the Wadhwani Chair in U.S.-India Policy Studies and senior fellow of the Energy and National Security Program at CSIS. "Be it Salt Lake City or Jaipur, the energy transition is underway. The sooner we broaden the geography of innovation and learning between states, the better placed we'll be to manage this transition effectively and create new economic opportunities for all." For more information on the initiative, please contact Kartikeya Singh at ksingh@csis.org.

###

**About Governor's Office of Energy Development (OED)** 

Web: energy.utah.gov

Governor Gary R. Herbert recognizes energy as one of the four cornerstones of Utah's strength, along with education, job creation, and self-determination. In recognition of this priority, the Governor's Office of Energy Development (OED) was created in 2011 to advance Utah's diverse energy sector through planning, policy and direct engagement with the private sector; and thereby to foster economic growth through energy development and conservation activities and through the provision of affordable, reliable energy.